Abstract

The present invention relates in a first aspect to a cut-resistant and/or cut-warning composite comprising a matrix, provided on one side of a fabric, a fabric, and at least one insulating layer provided between said matrix and said fabric. In another aspect, the invention relates to a composite, whereby cavities are provided between the individual elements of said fabric. In another aspect, the present invention relates to a method for preventing vandalism on a composite. In another aspect, the invention relates to the use of a composite according to the present invention as an anti-vandalism composite.

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